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				First Named Inventor	Chris Stolte
				Art Unit	2181
				Examiner Name	Not Assigned
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Sheet	1	of			

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.
11311-005-999APPLICATION NO
To be assignedAPPLICANT
Stolte et al.FILING DATE
HerewithGROUP
To be assigned**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MF	AA	6,490,593	12/3/02	Proctor			
	AB	6,405,208	6/11/02	Raghavan et al.			
	AC	6,405,195	6/11/02	Ahlberg			
	AD	6,400,366	6/4/02	Davies et al.			
	AE	6,397,195	5/28/02	Pinard et al.			
	AF	6,377,259	4/23/02	Tenev et al.			
	AG	6,339,775	1/15/02	Zamanian et al.			
	AH	6,327,628	12/4/01	Anuff et al.			
	AI	6,317,750	11/13/01	Tortolani et al.			
	AJ	6,300,957	10/9/01	Rao et al.			
	AK	6,269,393	7/31/01	Yost et al.			
	AL	6,260,050	7/10/01	Yost et al.			
	AM	6,253,257	6/26/01	Dundon			
	AN	6,247,008	6/12/01	Cambot et al.			
	AO	6,222,540	4/24/01	Sacerdoti			
	AP	6,208,990	3/27/01	Suresh et al.			
	AQ	6,188,403	2/13/01	Sacerdoti et al.			
	AR	6,173,310	1/9/01	Yost et al.			
	AS	6,154,766	11/28/00	Yost et al.			
	AT	6,115,744	9/5/00	Robins et al.			
	AU	6,044,374	3/28/00	Nesamoney et al.			
	AV	6,032,158	2/29/00	Mukhopadhyay et al.			
	AW	5,933,830	8/3/99	Williams			
	AX	5,864,856	1/26/99	Young			
	AY	5,794,246	8/11/98	Sankaran et al.			
	AZ	5,664,182	9/2/97	Nierenberg et al.			
	BA	5,036,314	7/30/91	Barillari et al.			
	BB	6,492,989 B1	12/10/02	Wilkinson			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

MF	BC	Becker, <i>Visualizing Decision Table Classifiers</i> , Proceedings IEEE Symposium on Information Visualization, 1998.					
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MF	BD	Becker et al., <i>Trellis Graphics Displays: A multi-Dimensional Data Visualization Tool for Data Mining</i> , KDD'97, Newport Beach, CA, 1997.
	BE	Derthick et al., <i>An Interactive Visual Query Environment for Exploring Data</i> , ACM Symposium on User Interface Software and Technology, 1997.
	BF	Fua et al., <i>Navigating Hierarchies with Structure-Based Brushes</i> , Proc. of Infovis' 99 (San Francisco, California, USA, 1999), IEEE Computer Soc. Press.
	BG	Goldstein et al., <i>A Framework for Knowledge-Based Interactive Data Exploration</i> , Journal of Visual Languages and Computing, pp. 339-363, 1994.
	BH	Gray et al., <i>Data Cube: A Relational Aggregation Operator Generalizing Group-By, Cross-Tab, and Sub-Totals</i> , Data Mining and Knowledge Discovery 1, pp. 29-53, 1997.
	BI	Healey, <i>On the Use of Perceptual Cues and Data Mining for Effective Visualization of Scientific Datasets</i> , Proceedings Graphics Interface '98, 1998.
	BJ	Livny et al., <i>DEVise: Integrated Querying and Visual Exploration of Large Datasets</i> , Proc. of ACM SIGMOD, 1997.
	BK	Perlin and Fox, <i>An Alternative Approach to the Computer Interface</i> , Proc. of the 20 th International Conference on Computer Graphics and Interactive Techniques, pp. 57-64, 1993.
	BL	Rao and Card, <i>The Table Lens: Merging Graphical and Symbolic Representation in an Interactive Focus+Context Visualization for Tabular Information</i> , Proc. of ACM SIGCHI, 1994.
	BM	Roth et al., <i>Interactive Graphic Design Using Automatic Presentation Knowledge</i> , Proc. CHI'94, 1994.
	BN	Roth et al., <i>Visage: A User Interface Environment for Exploring Information</i> , Proc. of Information Visualization, pp. 3-12, 1999.
	BO	Spenke et al., <i>Focus: The Interactive Table for Product Comparison and Selection</i> , Proc. of ACM Symposium on User Interface Software and Technology, 1996.
	BP	Stolte et al., <i>Multiscale Visualization Using Data Cubes</i> , Proceedings of the Eighth IEEE Symposium on Information Visualization, 2002.
	BQ	Stolte et al., <i>Polaris: A System for Query, Analysis, and Visualization of Multidimensional Relational Databases</i> , IEEE Transactions on Visualization and Computer Graphics 8, pp. 52-65, 2002.
	BR	Stolte et al., <i>Query Analysis, and Visualization of Hierarchically Structured Data Using Polaris</i> , Proceedings of the Eighth ACM SIGKDD International conference on Knowledge Discovery and Data Mining, 2002.
	BS	Therling et al., <i>Visualizing Data Mining Models</i> , in Information Visualization in Data Mining and Knowledge Discovery, Fayyad et al. eds., Morgan Kaufman, 2001.
	BT	Welling, <i>Visualization of Large Multi-Dimensional Datasets</i> , arXiv:astri-ph/0008186, 2000.
	BU	Wilkinson et al., <i>nViZn: An Algebra-Based Visualization System</i> , Smart Graphics Symposium UK, March 21-23, 2001, Hawthorne, NY, USA.
	BV	Wilkinson, <i>Statistics and Computing-The Grammar of Graphics</i> , Springer-Verlag, Inc., New York, 1999.
	BW	Stolte et al., <i>Visualizing Application Behavior on Superscalar Processors</i> , Proceedings of the Fifth IEEE Symposium on Information Visualization, 2000.
	BX	Bosch et al., <i>Performance Analysis and Visualization of Parallel Systems Using SimOS and Rivet: A Case Study</i> , Proceedings of the Eighth IEEE International Symposium on High-Performance Computer Architecture, 2000.
MF	BY	Bosch et al., <i>Rivet: A Flexible Environment for Computer Systems Visualization</i> , Computer Graphics 34, 2000.

EXAMINER

Mark Filipowicz

DATE CONSIDERED

6/21/06

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